Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Original).

A system for locating a member of a group, wherein each member of the group comprises a wireless device equipped with location means, the system comprising:

the wireless device, wherein the wireless device is accessible via a wireless network; and a server accessible via the wireless network, the server adapted to:

receive location data from a first wireless device;

establish a location rule for the first wireless device,

determine whether the first wireless device is in violation of the location rule established for the first wireless device; and

in the event the first wireless device is in violation of the location rule established for the first wireless device, report the location of the first wireless device to the first wireless device.

Claim 2 (Original).

The system of claim 1 further comprises a second wireless device.

Claim 3 (Original).

The system of claim 1, wherein the wireless device is a cell phone.

Claim 4 (Original).

The system of claim 3, wherein the wireless network is a cell phone network.

Claim 5 (Original).

The system of claim 1, wherein the location means comprises a GPS chip adapted to acquire and process a GPS signal.

Claim 6 (Original).

The system of claim 1, wherein the location rule comprises a proximity threshold relative to a perimeter boundary.

Claim 7 (Original).

The system of claim 6, wherein the perimeter boundary is an egress perimeter boundary that defines an area from which the wireless device may not depart.

Claim 8 (Original).

The system of claim 6, wherein the perimeter boundary is an ingress perimeter boundary that defines an area into which the wireless device may not enter.

Claim 9 (Original).

The system of claim 2, wherein the location rule comprises a proximity threshold relative to the second wireless device.

Claim 10 (Original).

The system of claim 9, wherein the proximity threshold relative to the second wireless

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device comprises a maximum allowable separation threshold.

Claim 11 (Original).

The system of claim 2, wherein the second wireless device is a designated group leader.

Claim 12 (Original).

The system of claim 11, wherein the server is located on the group leader.

Claim 13 (Original).

A system for locating a member of a group relative to a perimeter boundary comprising: the group comprising at least a first member and a second member each comprising a wireless device equipped with location means, wherein the wireless device is accessible via a wireless network; and

a server accessible via the wireless network, the server adapted to:

receive location data from the first member wireless device:

determine the location the first member wireless device relative to a perimeter boundary;

determine whether the first member wireless device is within a proximity threshold of the perimeter boundary; and

in the event that the first member wireless device is within the proximity threshold of the perimeter boundary, report the location of the first member wireless device to at least the second member wireless device.

Claim 14 (Original).

The system of claim 13, wherein the wireless device is a cell phone.

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Claim 15 (Original).

The system of claim 14, wherein the wireless network is a cell phone network.

Claim 16 (Original).

The system of claim 13 wherein each of the location means comprises a GPS chip set adapted to acquire and process a GPS signal.

Claim 17 (Original).

The system of claim 13, wherein the perimeter boundary is an egress perimeter boundary that defines an area from which the wireless device may not depart.

Claim 18 (Original).

The system of claim 13, wherein the perimeter boundary is an ingress perimeter boundary that defines an area into which the wireless device may not enter.

Claim 19 (Original).

The system of claim 13, wherein the server is located on the second member wireless device.

Claim 20 (Original).

A system for locating members of a group comprising:

the group comprising a plurality of wireless devices; and

a server accessible via a wireless network, the server adapted to:

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receive location data from a wireless device;

determine the location of the wireless device relative to the location of the

plurality of wireless devices;

report to the wireless device the location of the wireless device relative to the

location of the plurality of wireless devices.

Claim 21 (Original).

The system of claim 20, wherein the wireless device is a cell phone.

Claim 22 (Original).

The system of claim 21, wherein the wireless network is a cell phone network.

Claim 23 (Original).

The system of claim 20 wherein each of the location means comprises a GPS chip adapted to acquire and process a GPS signal.

Claim 24 (Original).

The system of claim 20, wherein the server is located on one of the plurality of wireless devices.

Claim 25 (Original).

A method for locating wireless devices on an ad hoc network comprising:

creating a identifier for a wireless device;

establishing a location rule for the wireless device;

receiving location data from the wireless device;

determining whether the wireless device is in violation of the location rule; and

in the event the wireless device is in violation of the location rule, reporting the

location of the wireless device to at least one other wireless device on the ad hoc

network.

Claim 26 (Original).

The method for locating a wireless device on an ad hoc network of claim 25, wherein

establishing a location rule for the wireless device comprises establishing a proximity threshold

relative to a perimeter boundary.

Claim 27 (Original).

The method for locating a wireless device on an ad hoc network of claim 26, wherein

establishing a proximity threshold relative to a perimeter boundary comprises establishing a

proximity threshold relative to an egress perimeter boundary that defines an area from which a

wireless device may not depart.

Claim 28 (Original).

The method for locating a wireless device on an ad hoc network of claim 26, wherein

establishing a proximity threshold relative to a perimeter boundary comprises establishing a

proximity threshold relative to ingress perimeter boundary that defines an area into which a

wireless device may not enter.

Claim 29 (Original).

The method locating a wireless device on an ad hoc network of claim 25, wherein

establishing a location rule for the wireless device comprises establishing a proximity threshold

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relative to another wireless device on the ad hoc network.

Claim 30 (Original).

The method for locating a wireless device on an ad hoc network of claim 29, wherein establishing a proximity threshold relative to another wireless device on the ad hoc network comprises establishing a maximum allowable separation threshold between the wireless device and the another wireless device on the ad hoc network.

Claim 31 (New).

A method for locating a monitored unit on an ad hoc network comprising:

creating an identifier for a monitored unit;

establishing a location rule for the monitored unit;

receiving location data from the monitored unit;

determining whether the monitored unit is in violation of the location rule; and in the event the monitored unit is in violation of the location rule, reporting the location of the monitored unit to at least one other monitored unit on the ad hoc

network.

Claim 32 (New).

A system for locating a member of a group, wherein each member of the group comprises a monitored unit equipped with location means, the system comprising:

the monitored unit, wherein the monitored unit is accessible via a wireless network; and a server accessible via the wireless network, the server adapted to:

receive location data from a first monitored unit;

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establish a location rule for the first monitored unit,

determine whether the first monitored unit is in violation of the location rule established for the first monitored unit; and

in the event the first monitored unit is in violation of the location rule established for the first monitored unit, report the location of the first monitored unit to the first monitored unit.